Product Information Packet: Model No: 184TTDR7215, Catalog No:Y412 Other Purpose Motor, 3,1.33 HP, 3 Ph, 60 Hz, 460 V, 1800 RPM, 184T Frame, DP

## Nameplate Specifications

3,1.33 Hp	Output KW	2.2 kW	
60 Hz	Voltage	460 V	
4.6,2.7 A	Speed	1760,1175 rpm	
1.15	Phase	3	
82.5 %	Power Factor	75.4	
Continuous	Insulation Class	В	
2VT	KVA Code	K	
184T	Enclosure	Drip Proof	
No Protection	Ambient Temperature	40 °C	
6206	Opp Drive End Bearing Size	6203	
Recognized	CSA	Υ	
Υ	IP Code	22	
2			
	60 Hz 4.6,2.7 A 1.15 82.5 % Continuous 2VT 184T No Protection 6206 Recognized Y	4.6,2.7 A Speed  1.15 Phase  82.5 % Power Factor  Continuous Insulation Class  2VT KVA Code  184T Enclosure  No Protection Ambient Temperature  6206 Opp Drive End Bearing Size  Recognized CSA  Y IP Code	60 Hz       Voltage       460 V         4.6,2.7 A       Speed       1760,1175 rpm         1.15       Phase       3         82.5 %       Power Factor       75.4         Continuous       Insulation Class       B         2VT       KVA Code       K         184T       Enclosure       Drip Proof         No Protection       Ambient Temperature       40 °C         6206       Opp Drive End Bearing Size       6203         Recognized       CSA       Y         Y       IP Code       22

## **Technical Specifications**

Electrical Type	Squirrel Cage Induction Run	Starting Method	Across The Line
Poles	4//6	Rotation	Reversible
Resistance Main	6.32 Ohms	Mounting	Rigid Base
Motor Orientation	Horizontal	Drive End Bearing	Ball
Opp Drive End Bearing	Ball	Frame Material	Rolled Steel
Shaft Type	Т	Overall Length	13.72 in
Frame Length	6.75 in	Shaft Diameter	1.125 in
Shaft Extension	2.75 in	Assembly/Box Mounting	F1/F2 CAPABLE
Outline Drawing	A-SS65625-675	Connection Drawing	A-EE7317

This is an uncontrolled document once printed or downloaded and is subject to change without notice. Date Created:09/07/2022